

AUTHOR INDEX

Volume 71 (1988)

- Alon, N., Sums of subsequences modulo prime powers (Communication) (1) 87-88
- Behrendt, G., Covering posets (3) 189-195
- Ben-Arroyo Hartman, I., Variations on the Gallai-Milgram theorem (2) 95-105
- Boicescu, V., Irredundant n -valued Moisil algebras (3) 197-204
- Brualdi, R.A. and R. Manber, On strong digraphs with a unique minimally strong subdigraph (1) 1-7
- Čepulić, V. and M. Essert, Biplanes (56, 11, 2) with automorphisms of order 4 fixing some point (1) 9-17
- Chandrasekaran, R. and S.N. Kabadi, Pseudomatroids (3) 205-217
- Chen, Y.-C., A short proof of Kundu's k -factor theorem (Note) (2) 177-179
- Deza, M., see N. Hamada (3) 219-231
- Diestel, R., Tree-decompositions, tree-representability and chordal graphs (Note) (2) 181-184
- Eliad-Badt, E., Decomposition of the complete hypergraph into stars (2) 107-117
- Essert, M., see V. Čepulić (1) 9-17
- Exoo, G. and D.F. Reynolds, Ramsey numbers based on C5-decompositions (2) 119-127
- Farr, G., The subgraph homeomorphism problem for small wheels (2) 129-142
- Fisher, P.H., T. Penttila and G.F. Royle, Symmetric designs, polarities and sub-designs (1) 19-32
- Fraisse, P., A note on distance-dominating cycles (Note) (1) 89-92
- Fraisse, P. and O. Ordaz, A Chvátal-Erdős condition for (t, i) -factors in digraphs using given arcs (2) 143-148
- Füredi, Z. and I.G. Rosenberg, Multicolored lines in a finite geometry (2) 149-163
- Gyárfás, A., The irregularity strength of $K_{m,m}$ is 4 for odd m (Note) (3) 273-274
- Gyárfás, A., J. Lehel and Z. Tuza, Chumsy packing of dominoes (1) 33-46
- Hamada, N. and M. Deza, Characterization of $(2(q+1)+2, 2; t, q)$ -min-hypers in $PG(t, q)$ ($t \geq 3, q \geq 5$) and its applications to error-correcting codes (3) 219-231
- Hendry, G.R.T., Scattering number and extremal non-hamiltonian graphs (2) 165-175
- Jendrol, S. and P. Mihók, On a class of Hamiltonian polytopes (3) 233-241
- Kabadi, S.N., see R. Chandrasekaran (3) 205-217
- Ko, C.W. and F. Ruskey, Solution of some multi-dimensional lattice path parity difference recurrence relations (1) 47-56
- Lehel, J., see A. Gyárfás (1) 33-46
- Manber, R., see R.A. Brualdi (1) 1-7
- Mihók, P., see S. Jendrol (3) 233-241
- Ordaz, O., see P. Fraisse (2) 143-148
- Penttila, T., see P.H. Fisher (1) 19-32
- Reynolds, D.F., see G. Exoo (2) 119-127
- Rosenberg, I.G., see Z. Füredi (2) 149-163
- Royle, G.F., see P.H. Fisher (1) 19-32
- Rees, R., Frames and the $gk(v)$ problem (3) 243-256
- Ruskey, F., see C.W. Ko (1) 47-56
- Shi, Y., On maximum cycle-distributed graphs (1) 57-71
- Stahl, S., A duality for permutations (3) 257-271
- Thomassen, C., Arc reversals in tournaments (1) 73-86
- Tuza, Z., see A. Gyárfás (1) 33-46